Public Works	оит 🐠 РИВLISH	OPTIONS	SCORING	🕽 LINKS 😝 AD	D 🔮 EDIT
Scorecard >					
0 Customer					⊕ ADD
Provide Effective & Aesthetically Pleasing Traffic & St	As of Date	Actual	Goal	FYTD Actual	FYTD Goa
Signage (NU6-4)	<u>neet</u>				
Number of Intersections with Illuminated Street Named Signs Installed (March-Sept. 2007, Sortie	Jun 20071	9 Intersections	51 Intersections	106 Intersections	161 Intersections
☐ Traffic Control & Street Signs Repairs/Replaceme		3,063 Signs	3,333 Signs	37,187 Signs	33,330 Signs
Proactive Installation of New Traffic Control & St. Signs-FY 06-07 Enhancements	reet Jul 2007	271 Signs	275 Signs	1,103 Signs	2,750 Signs
Priority Traffic Control Signs Repair/Replacement Response	Jul 2007	100.0 %	99.0 %	99.7 %	99.0 %
E. Survey Rating - Satisfaction with (Major) Strequality of road signs.	ets, FY05	55.36 %	n/a	55.36 %	n/a
J. Survey Rating - Satisfaction with (Side) Street quality of road signs.	<u>rs,</u> FY05	54.61 %	n/a	54.61 %	n/a
B. Survey Rating - Satisfaction with managemen traffic flow on County streets.	t of FY05	27.73 %	n/a	27.73 %	n/a
Provide Safe and Effective Traffic Roadways & Intersections (NU6-1)					
B. Survey Rating - Satisfaction with managemen traffic flow on County streets.	t of FY05	27.73 %	n/a	27.73 %	n/a
Maximize Tree Canopy & Enhance Neighborhood Aesthetics					
Plant New Trees	Jul 2007	1,400 Trees	1,250 Trees	6,969 Trees	5,000 Trees
County Trees Maintenance	Jul 2007	13,404 Trees	12,800 Trees	52,943 Trees	77,600 Trees
Safety Tree Trimming to Remove Visual Obstruct	ion Jul 2007	100.0 %	90.0 %	89.7 %	84.0 %
Dead Trees Removal Requests Response	Jul 2007	88.0 %	90.0 %	88.5 %	90.0 %
C. Survey Rating - Satisfaction with (Major) Stre tree canopy along streets.	ets, FY05	40.73 %	n/a	40.73 %	n/a
D. Survey Rating - Satisfaction with (Major) Strelandscaping along streets/in medians.	FY05	47.80 %	n/a	47.80 %	n/a
I. Survey Rating - Satisfaction with (Side) Street tree canopy along streets.	FY05	42.93 %	n/a	42.93 %	n/a
Clean Roadways and Rights-of-Way Litter Removal Cycle Completed Along Arterial Medians & MDT Facilities	Jul 2007	3 cycles	3 cycles	30 cycles	30 cycles
Street Sweeping Cycles Completed on Rickenbac Causeway Rights-of-Way	ker Jul 2007	13 Cycles	12 Cycles	130 Cycles	120 Cycles
Complete Landscape Maintenance (Mowing) Cyc Along Arterial Medians & MDT Facilities	des Jul 2007	2 cycles	2 cycles	20 cycles	20 cycles
Trash/Debris Removal Sites	Jul 2007	151	n/a	1,808	n/a
B. Survey Rating - Satisfaction with (Major) Stre overall cleanliness (lack of litter/debris)	FYUS	48.16 %	n/a	48.16 %	n/a
H. Survey Rating - Satisfaction with (Side) Stree overall cleanliness (lack of litter/debris)	<u>t,</u> FY05	49.10 %	n/a	49.10 %	n/a
Reduce Mosquito Nuisances					
Number of Storm Drains Chemically Treated	Jun 2007	1,790	1,790	107,415	56,390
Response to Mosquito Nuisance Complaints	Jun 2007	80.9 %	100.0 %	97.9 %	100.0 %
Ensure Restoration of Post-Construction Sites (NU3-: PWD Post-Construction Sites restoration to Origin Condition		100.0 %	100.0 %	99.3 %	100.0 %
Improve Permitting & Review Process (NU6-3) Plat Waiver and Plat Applications Review Timeline	ess Jul 2007 Page 1 of 45	100.0 %	100.0 %	100.0 % 08/07/	100.0 % 07

Company and District Province Time linear	1 2007	100.0.0/	100.00/	00.0.0	00.0.0/
Commercial Plans Review Timeliness	Jun 2007	100.0 %	100.0 %	99.0 %	99.9 %
Final Permitted Inspections Timeliness	Jun 2007	98.4 %	100.0 %	99.1 %	100.0 %
Improve Drainage & Canal Maintenance (NU6-1)					
Proactive Arterial & Local Road Storm Drains Maintenance	Jul 2007	839 Drains	833 Drains	9,954 Drains	8,330 Drains
Citizen Requested Drain Cleaning Response	Jul 2007	100.0 %	100.0 %	100.0 %	100.0 %
Citizen Requested Aesthetic Canal Maintenance Response	Jul 2007	100.0 %	100.0 %	98.7 %	99.0 %
Drain Tops Cleaned	Jul 2007	1,226	n/a	11,196	n/a
Number of Roadway Miles Swept	Jul 2007	854 miles	825 miles	8,642 miles	8,250 miles
Number of Secondary Canal Miles Cleaned Mechanically	Jul 2007	18.47 Miles	12.50 Miles	159.96 Miles	132.08 Miles
E. Cleanliness of waterways near your home (canals, beaches, rivers)	FY05	50.00 %	n/a	50.00 %	n/a
F. Survey Rating - Satisfaction with (Major) Streets, prevention of street flooding.	FY05	39.35 %	n/a	39.35 %	n/a
K. Survey Rating - Satisfaction with (Side) Streets, prevention of street flooding.	FY05	41.40 %	n/a	41.40 %	n/a
Improved Effective Signalized Traffic Systems					
Integrate Traffic Signalized Intersections with ATMS	Jun 2007	62 Inters.	63 Inters.	398 Inters.	567 Inters.
Percentage of System Traffic Signals Maintaining Communication with Control Center	Jul 2007	94.5 %	95.0 %	94.8 %	95.0 %
C. Survey Rating - Satisfaction with traffic signal coordination duirng peak congestion times.	FY05	33.97 %	n/a	33.97 %	n/a
Improved Quality & Safety of Roadways & Pathways (NU6-5)					
Pothole Repairs Response	Jul 2007	100.0 %	100.0 %	100.0 %	100.0 %
Concrete Sidewalks Installation-Enhancements	Jul 2007	927 Sq Yds	917 Sq Yds	8,904 Sq Yds	8,253 Sq Yds
Sidewalk Temporary Repairs	Jul 2007	99.6 %	100.0 %	99.4 %	100.0 %
PWD BBC-Funded Infrastructure Improvements					
PWD PTP-Funded Infrastructure Improvements					
F. Survey Rating - Satisfaction with the availibility of sidewalks for pedestrians.	FY05	45.65 %	n/a	45.65 %	n/a
A. Survey Rating - Satisfaction with (Major) Street overall smoothness	FY05	50.40 %	n/a	50.40 %	n/a
G. Survey Rating - Satisfaction with (Side) Street, overall smoothness.	FY05	50.22 %	n/a	50.22 %	n/a
Improve Customer Satisfaction with Public Works Services					
Resolve Special Taxing Districts Service Requests	Jun 2007	100.0 %	100.0 %	100.0 %	100.0 %
Process Requisition and Contractor Invoices	Jun 2007	100.0 %	100.0 %	100.0 %	100.0 %
Secret Shopper Score (Public Works)	Cal05	3.4	4.0	3.4	4.0
0 Financial					⊕ ADD
Meet Budget Targets (Public Works)	As of Date	Actual	Goal	FYTD Actual	FYTD Goal
Revenue: Total (Public Works)	FY07 Q3	\$7,783 K	\$10,092 K	\$23,835 K	\$30,276 K
Expen: Total (Public Works)	FY07 Q3	\$16,763 K	\$15,862 K	\$59,040 K	\$47,586 K
Positions: Full-Time Filled (PWD)	FY07 Q3	819	935	n/a	n/a
0 Internal					⊕ ADD
Effectively Manage Resources	As of Date	Actual	Goal	FYTD Actual	FYTD Goal
PWD Monthly Total Costs of Overtime & Regular Hours	Jun 2007	\$3,181,756	n/a	\$28,415,196	n/a
PWD Monthly Total Overtime & Regular Hours	1un 2007	1/1 700 Haves	- I-	1,173,487	<i>I</i> =
	Page 2 of 45	141,700 Hours	n/a	Hours 08/07/	n/a 07

	Overtime Hours vs. Regular Hours	Jun 2007	15.15	n/a	19.65	n/a
Ratio of S Expenditu	Salary Expenditures vs. Overtime ures	Jun 2007	11.61	n/a	85.66	n/a
Improve Serv	vice Performance					
	orks Services Requests Timeliness	Jun 2007	93.6 %	90.0 %	97.7 %	90.0 %
	grity of Public Infrastructure of Bridges Inspected for Deficiencies	Jun 2007	17 Bridges	5 Bridges	95 Bridges	45 Bridges
4.0 L	earning and Growth					⊕ ADD
		As of Date	Actual	Goal	FYTD Actual	FYTD Goal
Initiatives	>					
Name				Start	Finish	Complete
	Illuminated Street Signs FY06-07			10/1/2006	9/30/2007	
68 Capacity Int	Timing: Carrier Timing: Carrie	-Sortie/Fitness Challeng	ge (pt. 2)	10/1/2006	9/30/2007	
Safety Intersec	tion Improvements-FY06-07 Enhance	<u>ments</u>		10/1/2006	9/30/2007	
Causeways Bea	Timing: ach Renourishment Project			10/1/2006	9/30/2008	
Replacement of	Timing:	<u>07</u>		10/1/2006	9/30/2007	
	nd Venetian Capital Projects			10/1/2005	12/31/2007	
GOB Drainage				1/1/2007	9/30/2020	
Guardrails Insta	Timing: Allation Adjacent Waterways			1/1/2004	12/31/2010	
	Timing: e Specific Projects			10/1/2005	9/30/2009	
	Timing: <u>es Improvements</u>			3/1/2006	12/31/2010	
Budget: PTP Site Specifi				10/1/2003	9/30/2013	
	Timing:			1/1/2004	9/30/2014	
	Timing: A Compliance Projects-FY 06-07			10/1/2006	9/30/2007	
	Timing:			10/1/2005	12/31/2007	
	Timing:			10/1/2005	9/30/2007	
	Timing:			10/1/2005	12/31/2007	
Budget: Installation of N	Timing: Mast Arm Traffic Signal Support Syste	m-FY 06-07		10/1/2006	9/30/2008	
	Timing: n of Traffic Signal Maintenance and Co	onstruction Team-FY 06-	-07	10/1/2006	9/30/2007	
	Timing: use Signal Retiming Activities-FY 06-0	<u>7</u>		10/1/2006	9/30/2007	
Budget: Institute Plans	Timing: Advancement System (#5, Priority)			2/1/2006	2/1/2007	100%
Budget: Expand A-Team				1/31/2006	1/31/2007	
Budget: Simplify checkl	Timing: A ists and migrate from voluntary to inv	oluntary use (#8, Prior	ity)	5/26/2006	5/26/2007	
	Timing: Cess to Plans Reviewers (#15, Priority	2)		2/26/2006	2/26/2007	
	Timing: e Collection and Payment Locations (#	<u> </u>		2/26/2006	2/28/2007	
Budget: Evaluate Ways	Timing:)		4/28/2006	4/28/2007	
		Page 3 of 45			08/07/0	07

Exception Repor	<u>t</u>	Owners	Monitors
Scorecard Name:	Public Works	Calas, Esther	Marko, Thomas Llort, Ysela
Description:	The Public Works Department's mission is to provide quality roadways and bridges with effective traffic signals and signs in an environment that is aesthetically pleasing and nuisance free by our team of professionals dedicated to delivering exceptional service.		
Parent Scorecard	ds	Child Scorecards	
ACM Scorecard - Ll	ort, Ysela	Mosquito Control Highway Contracts Causeways Construction Finance (PWD) Land Development Neighborhood Enhancem Traffic Signals & Signs Road, Bridge & Canal Mai People's Transportation (BBC) Coordination Personnel and Central Se Management & Budget Right-Of-Way Rights-Of-Way Aesthetics Special Taxing District Surveys Technology Services Divis	intenance Plan (PTP) & Building Better Communities ervices (PWD) 6 Maintenance
External Appl	ications >	Attachments >	
Business Pla			

Public WorksBusiness Plan Report

Customer Perspective

Objective Name Owner(s)

Improve Customer Satisfaction with Public Works Services

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Parent Objectives

Measure Owner(s)

Resolve Special Taxing Districts Service Requests

Tania Lapica Don Tock

Resolve all department related complaints from Special Taxing Districts within 5 working days of request. Customer service requests varies according to Special Taxing Districts composition. Requests are collected by division staff and resolved or forwarded to the appropriate entity for resolution.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	100.0 %	100.0 %	0.0 %	6/30/2007



Initiatives Lin	Owner(s)			
Child Measure	s Linked To Measure			
Ind Name		Actual	Goal	Date
	ber of Special Taxing equest Received	781	n/a	Jun 2007
	ber of Special Taxing equests Resolved within	781	n/a	Jun 2007

Process Requisition and Contractor Invoices

Ruth Rodriguez Orky Rodriguez

Process 100% correct invoices within seven working days as part of the County's overall goal to process requisitions and pay contractors within 21 days of request as required by Board of County Commissioner's ordinance.

Performance						
Ind	Actual	Goal	Variance	Date		
	100.0 %	100.0 %	0.0 %	6/30/2007		



Initi	Initiatives Linked To Measure				
Chile	d Measures Linked To Measure				
Ind	Name	Actual	Goal	Date	
	Number of invoices processed	140	n/a	Jul 2007	
	Number of Invoices submitted for processing	125	n/a	Jun 2007	

Measure Owner(s)

Secret Shopper Score (Public Works)

Esther Calas

This measures the satisfaction of secret shoppers with the department's services at its points of contact with the public. The goal of 4.0 on a 1.0 - 5.0 scale, 5.0 being best, is based on the 4 out of 5 goal stated in the Miami-Dade County Strategic Plan under Enabling Strategies (ES1).

Performance						
Ind Actual	Goal	Variance	Date			
3.4	4.0	(0.6)	12/31/2005			

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Improve Drainage & Canal Maintenance (NU6-1)

David Cardenas

Initiatives	Linked 1	Γο Obi	iective

Owner(s)

GrandParent Objectives

GOB Drainage Projects

Bassam Moubayed

Parent Objectives

Measure Owner(s)

Proactive Arterial & Local Road Storm Drains Maintenance

David Cardenas Manny Garcia Marta Pichs

There is a total of 64,000 local storm drains and 16,000 arterial storm drains for a total of 80,000. A minimum of 12.5% of all road storm drains will be cleaned annually in order to meet the current once every eight years goal. Monthly maintenance of a minimum of 833 road storm drains will be performed to achieve the required 9,996 (12.5%) total drains to be cleaned annually. This service is performed by in-house staff.

Performance						
Ind	Actual	Goal	Variance	Date		
	839 Drains	833 Drains	6 Drains	7/31/2007		





Citizen Requested Drain Cleaning Response

David Cardenas Manny Garcia Marta Pichs

Owner(s)

Owner(s)

Complete 100% of citizen drain cleaning requests within a minimum of 4 weeks of notification to the department. Requests for this service are received through 311 system or through the offices of the Mayor, BCC or County Manager, e-mails and phone calls. Services requests are created by the Department for those requests not received through 311 and are interfaced with the 311 system so that all monthly data can be captured the 311 system.

Initiatives Linked To Measure

Initiatives Linked To Measure

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	100.0 %	100.0 %	0.0 %	7/31/2007



				0111101(0)
Chil	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of drain cleaning requests received	275	n/a	Jul 2007
	Number of Drain Cleaning Requests Closed	275	n/a	Jul 2007

Measure Owner(s)

Citizen Requested Aesthetic Canal Maintenance Response

David Cardenas Manny Garcia Marta Pichs

Complete citizens' requests for aesthetic canal cleaning within five business days of requests received by the department.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	100.0 %	100.0 %	0.0 %	7/31/2007



Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of aesthetic cleaning requests received	28	n/a	Jul 2007
	Number of aesthetic cleaning requests completed	28	n/a	Jul 2007

Drain Tops Cleaned

David Cardenas Manny Garcia Marta Pichs

Manually remove debris from drain tops. NEAT Crews collect and update number of drain tops cleaned on a daily basis. A service request is generated and interfaced with the 311 CSR system for tracking.

Performance			
Ind Actual	Goal	Variance	Date
1,226	n/a	n/a	7/31/2007

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

Number of Roadway Miles Swept

David Cardenas Manny Garcia Marta Pichs

Sweep 9,900 total lanes miles of County-Maintained roadways with curb and gutter annually to improve drainage and aesthetics. A minimum goal to sweep 825 lane miles is accomplished monthly by in-house staff.

Perfo	ormance			
Ind	Actual	Goal	Variance	Date
	854 miles	825 miles	29 miles	7/31/2007





Number of Secondary Canal Miles Cleaned Mechanically

David Cardenas Manny Garcia Marta Pichs

Currently there is a total of 165.6 miles of County maintain Canals. Mechanical maintenance is performed on 37.5 miles of secondary canal system 4 times annually to remove aquatic vegetation to enhance waterflow through the canals. Monthly maintenance will be performed on 12.5 miles by in-house staff.

Perfo	rmance			
Ind	Actual	Goal	Variance	Date
	18.47 Miles	12.50 Miles	5.97 Miles	7/31/2007

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

E. Cleanliness of waterways near your home (canals, beaches, rivers)

Kevin Kirwin

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	50.00 %	n/a	n/a	9/30/2005

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



F. Survey Rating - Satisfaction with (Major) Streets, prevention of street flooding.

Kevin Kirwin

Question #16(f)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Performance					
Ind	Actual	Goal	Variance	Date	
	39.35 %	n/a	n/a	9/30/2005	

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

 ${\sf K.}$ Survey Rating - Satisfaction with (Side) Streets, prevention of street flooding.

Kevin Kirwin

Question #16(k)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perfo	rmance			
Ind	Actual	Goal	Variance	Date
	41.40 %	n/a	n/a	9/30/2005





Reduce Mosquito Nuisances Sandra Fisher

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Timely identification and remediation of nuisances, including unsafe structures (priority outcome)

Parent Objectives

(4.1.1) Mosquito Prevention and Eradication (NU4-2)

Measure Owner(s)

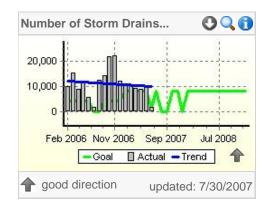
Number of Storm Drains Chemically Treated

Sandra Fisher Vivian Uchdorf

Apply chemical treatments to 50,000 storm drains twice annually to eradicate mosquito breeding.

Perfo	ormance			
Ind	Actual	Goal	Variance	Date
	1,790	1,790	0	6/30/2007



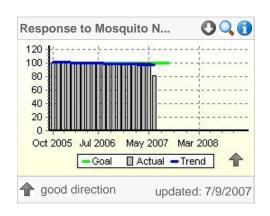


Response to Mosquito Nuisance Complaints

Sandra Fisher Vivian Uchdorf

Respond to 100% of mosquito nuisance complaints within 24 hours of receipt during dry season, November to April; and within 48 hours of receipt during the rainy season, May to October.

Performance			
Ind Actual	Goal	Variance	Date
80.9 %	100.0 %	(19.1) %	6/30/2007



Initi	iatives Linked To Measure			Owner(s)
Chil	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Total Number of Mosquito Nuisance Complaints Received	1,704	n/a	Jun 2007
	Number of Mosquito Nuisance Complaints Closed	1,378	n/a	Jun 2007

Improved Effective Signalized Traffic Systems

Joaquin Urrechaga

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Optimum signalized traffic flow

Parent Objectives

Optimum Signalized Traffic Flow-(TP1-5 PW)

Measure Owner(s)

Integrate Traffic Signalized Intersections with ATMS

Milen Penland Joaquin Urrechaga

Traffic signalization countywide is being upgraded for improved traffic flow. A monthly minimum targeted goal is established in order to accomplish full integration of all signalized intersections with ATMS by the end of 2008. In-house staff works with the contractor to achieve this goal and provide monthly data verfication.

Perfo	ormance			
Ind	Actual	Goal	Variance	Date
	62 Inters.	63 Inters.	(1) Inters.	6/30/2007



Initiatives Linked To Measure			Owner(s)
Advanced Traffic Management System ((ATMS)	Joaquin	Urrechaga
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date

Percentage of System Traffic Signals Maintaining Communication with Control Center

Milen Penland Joaquin Urrechaga

Perform necessary tasks to ensure that all online traffic signals remain operational at all times to maintain effective traffic flow and to ensure public safety

Initiatives Linked To Measure

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	94.5 %	95.0 %	(0.6) %	7/31/2007



Child	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of Traffic Signals Maintaining Operational Status at all Times	1,747	n/a	Jul 2007
	Number of Traffic Signals Online	1,849	n/a	Jul 2007

Measure Owner(s)

 $\mbox{C. Survey Rating - Satisfaction with traffic signal coordination duirng peak congestion times.}$

Kevin Kirwin

Owner(s)

Question #9(c)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Performance			
Ind Actual	Goal	Variance	Date
33.97 %	n/a	n/a	9/30/2005



Initiatives Linked To Measure			Owner(s)
Advanced Traffic Management System (A	TMS)	Joaquin	Urrechaga
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date

Provide Safe and Effective Traffic Roadways & Intersections (NU6-1)

Muhammed Hasan

Initiatives Linked To Objective	Owner(s)
Safety Intersection Improvements-FY06-07	Larisa Aploks
Enhancements	Muhammed Hasar

68 Capacity Intersection Improvements for FY 06-07-Sortie/Fitness Challenge (pt. 2)

Muhammed Hasan

Larisa Aploks Muhammed Hasan

GrandParent Objectives

Improved neighborhood roadways, sidewalks, drainage, and reduced flooding (priority outcome)

Parent Objectives

(NU6.1.2) Roadways Improvements to Enhance Traffic Flow (NU6-1)

Measure Owner(s)

 $\ensuremath{\mathsf{B}}.$ Survey Rating - Satisfaction with management of traffic flow on County streets.

Kevin Kirwin

Question #9(b)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Performance			
Ind Actual	Goal	Variance	Date
27.73 %	n/a	n/a	9/30/2005





Ensure Restoration of Post-Construction Sites (NU3-2)

Duane Kopp Octavio Marin

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Timely repair and replacement of damaged property

Parent Objectives

(NU5.2.1) Post-Construction Site Restoration (NU3-2)

Measure Owner(s)

PWD Post-Construction Sites restoration to Original Condition

Duane Kopp Octavio Marin

As mandated by Miami-Dade County Ordinance, 03-89, all Public Works construction sites must be restored to their pre-existing condition or better within 45 days of project completion. A fine of \$500.00 is approved for non-compliance beyond the designated timeframe.

Perfo	rmance			
Ind	Actual	Goal	Variance	Date
	100.0 %	100.0 %	0.0 %	6/30/2007



Initi	iatives Linked To Measure			Owner(s)
Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of Construction Sites in Compliance	16 Sites	n/a	Jun 2007

Provide Effective & Aesthetically Pleasing Traffic & Street Signage (NU6-4)

Joaquin Urrechaga

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Installation of Illuminated Street Signs FY06-07

Milen Penland Joaquin Urrechaga

Parent Objectives

Measure Owner(s)

Number of Intersections with Illuminated Street Named Signs Installed (March-Sept. 2007, Sortie)

Milen Penland Joaquin Urrechaga

Installation of Illuminated Street Signs at all major Signalized Mast Arm Intersections. This is a Fiscal Year 06-07 enhancement for more effective and aesthetically pleasing street signage. 300 intersections will be installed with the illuminated signs by contractor service; the remaining 100 will be installed by FDOT(28); City of Miami (12); intersection improvements retrofits (22) and new projects (38).

Performance Ind Actual Goal Variance Date ☐ 19 Intersections 51 Intersections (32) Intersections 6/30/2007



Initiatives Linked To Measure	Owner(s)
Installation of Illuminated Street Signs FY06-07	Milen Penland Joaquin Urrechaga

Child	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date

Traffic Control & Street Signs Repairs/Replacement

Milen Penland Joaquin Urrechaga

A total of 40,000 traffic control and street named signs are targeted to be completed for the Fiscal Year 2007. An estimated monthly minimum of 3,333 traffic control signs will be installed and or replaced. Faded signs, graffiti-marked signs, damaged signs and missing signage will be replaced in response to requests received through 311 and the offices of the Mayor, BCC, County Manager, Director or referred by NEAT.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	3,063 Signs	3,333 Signs	(270) Signs	7/31/2007

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

Proactive Installation of New Traffic Control & Street Signs-FY 06-07 Enhancements

Milen Penland Joaquin Urrechaga

FY 06-07 service enhancements included budget for the proactive installation of new traffic control and street name signage. This budget allocation for an additional \$500,000 would allow for the installation of a total of 3,300 for FY 06-07, a monthly minimum of 275 traffic control and street signs.

Performance			
Ind Actual	Goal	Variance	Date
271 Signs	275 Sians	(4) Sians	7/31/2007





Priority Traffic Control Signs Repair/Replacement Response

Milen Penland Joaquin Urrechaga

Respond within 48 hours to make area safe by repairing and or replacing priority traffic control signage including but not limited to, 'stop', 'one way', 'no left turn', and 'no entry'.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	100.0 %	99.0 %	1.0 %	7/31/2007



Initi	Initiatives Linked To Measure				
Chile	d Measures Linked To Measure				
Ind	Name	Actual	Goal	Date	
	Number of priority traffic Control Signs Repairs Requested	409	n/a	Jul 2007	
	Number of Emergency Traffic Control Signs Repaired/Replaced	409	n/a	Jul 2007	

Measure Owner(s)

 $\ensuremath{\mathsf{E}}.$ Survey Rating - Satisfaction with (Major) Streets, quality of road signs.

Kevin Kirwin

Question #16(e)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perf	rmance			
Ind	Actual	Goal	Variance	Date
	55.36 %	n/a	n/a	9/30/2005



Initiatives Linked To Measure	Owner(s)
Illuminated Street Named Signs (LED)	Joaquin Urrechaga
Light Emitting Diode (LED) for all Traffic Signals	Milen Penland Joaquin Urrechaga

Child	Measures Linked To Measure			
Ind	Name	Actual	Goal	Date

 $\ensuremath{\mathsf{J}}.$ Survey Rating - Satisfaction with (Side) Streets, quality of road signs.

Kevin Kirwin

Question #16(j)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	54.61 %	n/a	n/a	9/30/2005

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

 $\ensuremath{\mathsf{B}}.$ Survey Rating - Satisfaction with management of traffic flow on County streets.

Kevin Kirwin

Question #9(b)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Performance					
Ind	Actual	Goal	Variance	Date	
	27.73 %	n/a	n/a	9/30/2005	





Clean Roadways and Rights-of-Way

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Parent Objectives

Measure Owner(s)

Litter Removal Cycle Completed Along Arterial Medians & MDT

David Cardenas Manny Garcia Marta Pichs

Provide litter removal service along 235 miles of arterial & collector medians and Miami-Dade Transit (MDT) facilities (22 miles of metrorail; 20 metrorail stations; 17 metromover stations; & 10.9 miles of Busway) for a total of a 36-cycle annual schedule. This service is performed by contractor service with monitoring by in-house staff.

Perfo	ormance			
Ind	Actual	Goal	Variance	Date
	3 cycles	3 cycles	0 cycles	7/31/2007





Street Sweeping Cycles Completed on Rickenbacker Causeway Rights-of-Way

Mike Bauman Guillermo Paneque

Provide sweeping services to the Rickenbacker Causeways' roadways, bridges, and fishing piers three (3) times per week.

Performance			
Ind Actual	Goal	Variance	Date
13 Cycles	12 Cycles	1 Cycles	7/31/2007

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

Complete Landscape Maintenance (Mowing) Cycles Along Arterial Medians & MDT Facilities

David Cardenas Manny Garcia Marta Pichs

Provide landscape maintenance services along arterial medians and Miami-Dade Transit (MDT) facilities on a 24-cycle annual schedule. This is performed by contractor service and monitored by in-house staff for compliance.

Performance			
Ind Actual	Goal	Variance	Date
2 cycles	2 cycles	0 cycles	7/31/2007





Trash/Debris Removal Sites

David Cardenas Manny Garcia Marta Pichs

NEAT Team removes small illegal trash piles/litter from County maintained rights of way. A log of sites and tonnage of debris removed are kept and updated on a daily basis by individual crews.

Performance			
Ind Actual	Goal	Variance	Date
151	n/a	n/a	7/31/2007



Initi	Initiatives Linked To Measure				
Chile	d Measures Linked To Measure				
Ind	Name	Actual	Goal	Date	
	Litter Pick-Up / Illegal Sign Removal	1,377	n/a	Jul 2007	
	Total Debris Removed by Cubic Yards	1,574 cu yd	n/a	Jul 2007	

Measure Owner(s)

B. Survey Rating - Satisfaction with (Major) Street overall cleanliness (lack of litter/debris)

Kevin Kirwin

Question #16(b) 2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perfo	ormance			
Ind	Actual	Goal	Variance	Date
	48.16 %	n/a	n/a	9/30/2005

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



 $\hbox{H. Survey Rating - Satisfaction with (Side) Street, overall cleanliness (lack of litter/debris)}$

Kevin Kirwin

Question #16(h)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat

Perfo	ormance			
Ind	Actual	Goal	Variance	Date
	49.10 %	n/a	n/a	9/30/2005

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Maximize Tree Canopy & Enhance Neighborhood Aesthetics

David Cardenas Public Works

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Parent Objectives

Measure Owner(s)

Plant New Trees David Cardenas Marta Pichs

Plant 7,500 new trees by September 2007 to replace trees lost during the past hurricances of 2005; Tree plantings will begin April 2007 thru September 2007; during the 6 month period, an average of 1,250 will be planted per month.

Perfo	rmance			
Ind	Actual	Goal	Variance	Date
	1,400 Trees	1,250 Trees	150 Trees	7/31/2007





County Trees Maintenance

David Cardenas Manny Garcia Marta Pichs

Maintain the health of all county-planted trees by performing twice annually fertilizing and watering schedule (in-house staff). Currently, they are 55,150 county-planted and county-maintained trees. This number will continually vary due to loss of trees and/or new trees planted/replaced. More trees are fertilized on a monthly basis during the rainy season, April-September, than the dry season, October-March. During the dry season approximately 5,600 trees are maintained monthly; with 12,800 during the rainy season. However, at years end, all trees will have received the same fertilizing cycles. Monthly tree data is based on the number of trees fertilized only but trees do continually receive watering.

Perto	rmance			
Ind	Actual	Goal	Variance	Date
	13.404 Trees	12.800 Trees	604 Trees	7/31/2007

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

Safety Tree Trimming to Remove Visual Obstruction

David Cardenas Manny Garcia Marta Pichs

Perform safety tree trimming for sites identified to remove visual obstruction within 2 days of identification. Tree trimming for visual obstruction are identified through requests received from the public or through NEAT crew observation. Service requests are generated by the Department for those requests not received through 311 and are interfaced with the 311 system so that all monthly tree trimming data can be captured from the 311 system.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	100.0 %	90.0 %	10.0 %	7/31/2007

120 - 1	0 0 0
100	1
80 	†
40	
20	
Apr 2006 Dec 2006 Sep	2007 Jun 2008
Goal Ad	tual - Trend

Initi	atives Linked To Measure			Owner(s)
Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Total Sites Identified for Safety Tree Trimming	3,196	n/a	Jul 2007
	Total Number of Sites Trimmed for Visual Obstruction	3,196	n/a	Jul 2007

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Dead Trees Removal Requests Response

David Cardenas Marta Pichs

Remove a minimum of 90% of all dead trees from County rights-of-way within 2 days of notification to the department through 311, the Offices of the Mayor, BCC or County Manager. Service requests for those calls not received through 311 are interfaced with 311 data system. All monthly requests can be captured from the 311 system.

Perf	ormance			
Ind	Actual	Goal	Variance	Date
	88.0 %	90.0 %	(2.0) %	7/31/2007



Initi	atives Linked To Measure			Owner(s)
Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of Dead Trees Removal Requests Closed	140	n/a	Jul 2007
	Number of Dead Trees Removed Within 2 Days	140 trees	n/a	Jul 2007
	Number of Removal Requests	159	n/a	Jul 2007

Measure Owner(s)

C. Survey Rating - Satisfaction with (Major) Streets, tree canopy along streets.

Kevin Kirwin

Question #16(c)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perfo	rmance			
Ind	Actual	Goal	Variance	Date
	40.73 %	n/a	n/a	9/30/2005



Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date

D. Survey Rating - Satisfaction with (Major) Streets, landscaping along streets/in medians.

Kevin Kirwin

Question #16(d)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Performance						
Ind	Actual	Goal	Variance	Date		
	47.80 %	n/a	n/a	9/30/2005		

Initiatives Linked To Measure	Owner(s)		
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Measure Owner(s)

I. Survey Rating - Satisfaction with (Side) Streets, tree canopy along streets.

Kevin Kirwin

Question #16(i)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Performance							
Ind	Actual	Goal	Variance	Date			
	42.93 %	n/a	n/a	9/30/2005			





Improve Permitting & Review Process (NU6-3)

Octavio Marin

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Initiatives Linked To Measure

Provide timely and reliable public infrastructure services

Parent Objectives

Measure Owner(s)

Plat Waiver and Plat Applications Review Timeliness

Raul Pino Mike Rouco

Owner(s)

Chapter 28-1 of the Subdivision Code of Miami-Dade County mandates the complete review and processing of all plat waivers and tentative plat applications within ten days of receipt by the department.

Performance						
Ind	Actual	Goal	Variance	Date		
	100.0 %	100.0 %	0.0 %	7/31/2007		



Chil	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Number of Plat Applications Reviewed Within 10 Days	14	n/a	Jul 2007
	Number of Plat applications Submitted	14	n/a	Jul 2007

Commercial Plans Review Timeliness

Duane Kopp Octavio Marin

As mandated by Miami-Dade County Ordinance 99-140, Public Works review of commercial plans submitted for initial review shall not exceed a total of 4 working days. Paving & drainage and traffic concurrency review of commercial plans will be completed and processed within a maximum of four days of receipt for initial plans review. All reviews are performed by in-house staff. Monthly completion rates are provided by review staff and verfied through Building reports.

Performance						
Ind	Actual	Goal	Variance	Date		
	100.0 %	100.0 %	0.0 %	6/30/2007		



Initi	Initiatives Linked To Measure				
Chile	d Measures Linked To Measure				
Ind	Name	Actual	Goal	Date	
	Number of Commercial Plans Submitted for Initial Review	219	n/a	Jun 2007	
	Total Number of Commercial Plans Reviewed	219	n/a	Jun 2007	

Measure Owner(s)

Final Permitted Inspections Timeliness

Duane Kopp Octavio Marin

Respond to all requests for permitted final inspections within one working day of request. All inspections are performed by in-house staff.

Performance			
Ind Actual	Goal	Variance	Date
98.4 %	100.0 %	(1.6) %	6/30/2007



Initi	Initiatives Linked To Measure				
Chil	d Measures Linked To Measure				
Ind	Name	Actual	Goal	Date	
	Number of Final Inspections Performed within 1 Day	1,154	n/a	Jun 2007	
	Number of Final Inspections Requested	1,173	n/a	Jun 2007	

Improved Quality & Safety of Roadways & Pathways (NU6-5)

David Cardenas Gaspar Miranda Joaquin Urrechaga

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Initiatives Linked To Measure

Provide timely and reliable public infrastructure services

Enact programs to beautify and improve urban and residential areas

Parent Objectives

(NU6.5) Safe, comfortable and convenient pedestrian rights-of-way

(NU5.1) Neighborhood and rights-of-way aesthetics that foster and enhance quality of life (priority outcome)

Measure Owner(s)

Pothole Repairs Response

David Cardenas Manny Garcia Marta Pichs

Owner(s)

Previously, this activity was performed within 2 days of complaint. For Fiscal year 2006-2007, the goal is to address 100% of all pothole complaints within 1 normal business day, Monday through Friday, of receipt of all requests (311 - Answer Center, e-mail Requests, phone calls, Mayor's Office, BCC, County Manager's Office and NEAT).

Perfo	rmance			
Ind	Actual	Goal	Variance	Date
	100.0 %	100.0 %	0.0 %	7/31/2007



Child Measures Linked To Measure					
Ind	Name	Actual	Goal	Date	
	Total Identified Potholes Repaired	2,708	n/a	Jul 2007	
	Total Potholes Identified for Repairs	2,220	n/a	Jul 2007	

Concrete Sidewalks Installation-Enhancements

David Cardenas Manny Garcia Marta Pichs

FY 06-07 service enhancements budget allocations provide for the installation of 11,000 square yards of concrete sidewalks by September 2007. This requires a monthly minimum installation of square yards of concrete exclusive of weather conditions to accomplish task by deadline. In-house staff performs the installation and provides monthly data.

Performance					
Ind	Actual	Goal	Variance	Date	
	927 Sq Yds	917 Sq Yds	10 Sq Yds	7/31/2007	



Initiatives Linked To Measure	Owner(s)		
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date
Number of replacement concrete flags installed	334	330	Jul 2007

Measure Owner(s)

Sidewalk Temporary Repairs

David Cardenas Manny Garcia Marta Pichs

Owner(s)

Completed temporary sidewalk repair, through asphalt patching or sidewalk grinding within thirty (30) days of problem site identification through citizens' requests from any source, NEAT crew identification, and or other divisions or departments. Services requests are created for requests not received through the 311 system and are interfaced so that all data can be captured the 311 system.

Initiatives Linked To Measure

Performance			
Ind Actual	Goal	Variance	Date
99.6 %	100.0 %	(0.4) %	7/31/2007



Chil	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Total Number of Sidewalk Sites Temporarily Repaired	720	n/a	Jul 2007
	Total Sidewalk Sites Identified for Repairs	218	n/a	Jul 2007

PWD BBC-Funded Infrastructure Improvements

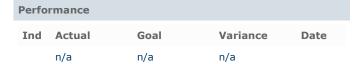
Sandra Melean

Owner(s)

Effectively coordinate and administer PWD BBC allocations for neighborhood and imfrastructure improvements. Provide effective oversight and project management to ensure that all identified projects are completed within budget and scheduled timeframes by contractors and in-house staff. Department staff will monitor projects and maintain track of improvements and milestone accomplishments.

Initiatives Linked To Measure

Initiatives Linked To Measure





Child Measures Linked To Measure					
Ind Name Actual Goal I					
	Cumulative # of Linear Feet of Drainage Installed	16,955 LF	n/a	Jun 2007	
	Cumulative # of linear feet of new sidewalk constructed	173,597 LF	n/a	Jun 2007	
	Cumulative # of Linear Feet of Sidewalk Reconstruction/Repair	127,036 LF	n/a	Jun 2007	
	Cumulative # of Road Miles Resurfaced - GOB	26.3 In miles	n/a	Jun 2007	

Measure Owner(s)

PWD PTP-Funded Infrastructure Improvements

Sandra Melean

Owner(s)

Improving roadways and related infrastructure funded by the people's Transportation Plan (PTP)

Perto	rmance			
Ind	Actual	Goal	Variance	Date
	n/a	n/a	n/a	



Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Cumulative # of Intersections Improved	15.0	n/a	Jun 2007
	Cumulative # of Lane Miles Pavement Striping	57.70	n/a	Jun 2007
	Cumulative # of Linear Feet of Drainage Constructed	9,811	n/a	Jun 2007
	Cumulative # of Linear Feet of Guardrail installed	17,311	n/a	Jun 2007
	Cumulative # of Linear Feet of Sidewalk constructed	81,050	n/a	Jun 2007
	Cumulative # of Locations Traffic Calming Installed	13	n/a	Jun 2007
	Cumulative # of Road Miles Resurfaced	340	n/a	Jun 2007
	Cumulative # of Road Miles Widened	3	n/a	Jun 2007
	Cumulative # of School Flashing Lights Installed	17	n/a	Jun 2007
	Cumulative # of Streetlights Installed	0	n/a	Jun 2007
	Cumulative # of Traffic Signals Installed	16	n/a	Jun 2007

08/07/07

 $\ensuremath{\mathsf{F}}.$ Survey Rating - Satisfaction with the availibility of sidewalks for pedestrians.

Kevin Kirwin

Question #9(f)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Performance							
Ind	Ind Actual Goal		Variance Date				
	45.65 %	n/a	n/a	9/30/2005			

Initiatives Linked To Measure	Owner(s)
Quality Neighborhood Improvement Projects (QNIP)	Duane Kopp Octavio Marin
67 Road Impact Fee-Funded Capacity Improvements	Muhammed Hasan



Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date

Measure Owner(s)

A. Survey Rating - Satisfaction with (Major) Street overall smoothness $\,$

Kevin Kirwin

Question #16(a) 2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Performance						
Ind	Actual	Goal	al Variance Da			
	50.40 %	n/a	n/a	9/30/2005		

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



 $\mbox{G. Survey Rating}$ - Satisfaction with (Side) Street, overall smoothness.

Kevin Kirwin

Question #16(g)2005 ETC Survey instrument. Percentage of respondents that were sat/very sat.

Perfo	rmance				Initiati
Ind	Actual	Goal	Variance	Date	
	50.22 %	n/a	n/a	9/30/2005	Child M
		•	•		

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Financial Perspective

Objective Name Owner(s)

Meet Budget Targets (Public Works)

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Planned necessary resources to meet current and future operating and capital needs (priority outcome)

Parent Objectives

(ES8.2.1) Meet Budget Targets

Initiatives Linked To Measure

Measure Owner(s)

Revenue: Total (Public Works)

Keith Connor Ileana Portuondo

Ind Actual Goal Variance Date ▼ 7,783 K \$10,092 K \$(2,309) K 6/30/2007



Chil	Child Measures Linked To Measure					
Ind	Name	Actual	Goal	Date		
	PWD Causeways 430	\$2,030	\$2,021	FY07 Q3		
	PWD General Fund 010	\$69	\$0	FY07 Q3		
\blacksquare	PWD Other General Fund 030	\$2,195	\$3,017	FY07 Q3		
	PWD S0720	\$1	\$9	FY07 Q3		
	PWD Stormwater Utility 140	\$3,488	\$5,113	FY07 Q3		

Owner(s)

Expen: Total (Public Works)

Keith Connor Ileana Portuondo

Initiatives Linked To Measure

Perto	ormance			
Ind	Actual	Goal	Variance	Date
\blacksquare	\$16,763 K	\$15,862 K	\$(901) K	6/30/2007



Chil	Child Measures Linked To Measure						
Ind	Name	Actual	Goal	Date			
	PWD General Fund 010	\$9,968	\$10,887	FY07 Q3			
	PWD Other General Fund 030	\$1,461	\$3,320	FY07 Q3			
\blacksquare	PWD Stormwater Utility 140	\$3,489	\$5,113	FY07 Q3			
\blacksquare	PWD Causeways 430	\$1,796	\$1,510	FY07 Q3			
	PWD - SO720	\$49	\$20	FY07 Q3			

Measure Owner(s)

Positions: Full-Time Filled (PWD)

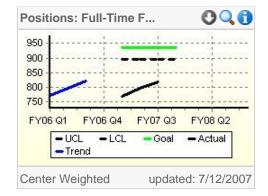
Gail Casaday Valerie Sandoval

Owner(s)

The "actual" reflects the number of full-time positions that are filled; the "goal" reflects the number of full-time budgeted positions.

Perfor	mance			
Ind	Actual	Goal	Variance	Date
	819	935	(116)	6/30/2007

Initiatives Linked To Measure			Owner(s)
Child Measures Linked To Measure			
Ind Name	Actual	Goal	Date



Internal Perspective

Objective Name Owner(s)

Improve Service Performance Esther Calas

Initiatives Linked To Objective

Owner(s)

GrandParent Objectives

Parent Objectives

Measure Owner(s)

Public Works Services Requests Timeliness Response

Esther Calas

The overall response rate of the Department's responsiveness in the provision of the following requested services within the established timeframe goal: Dead tree removal; tree trimming; mosquito nuisances; drain cleaning; canal maintenance; pothole repairs; sidewalk repairs; special taxing districts services; traffic signals repair; emergency traffic signals repair; streetlights repair; commercial plans review; final inspections; and plat applications review. This is the total of requests received through 311 and other sources that is captured in the department service request system.

Perto	rmance			
Ind	Actual	Goal	Variance	Date
	93.6 %	90.0 %	3.6 %	6/30/2007



Initi	Initiatives Linked To Measure				
Chile	d Measures Linked To Measure				
Ind	Name	Actual	Goal	Date	
	Number of Service Requests Completed within the target/goal period	6,817 Requests	n/a	Jun 2007	
	Total Number of PWD Service	7,282 Requests	n/a	Jun 2007	

08/07/07

Owner(s)

Ondina Brusso Leandro Ona

Sonovoid Bridges Improvements Ondina Brusso Leandro Ona

GrandParent Objectives

Parent Objectives

Owner(s) Measure

Number of Bridges Inspected for Deficiencies

Ondina Brusso Leandro Ona

Inspect 60% of County 209 bridges (125) once annually as a follow-up to the state bi-annual deficiency report; bridge inspections includes one inspection cycle on the seven moveable bridges annually. In-house staff performs the bridge inspection and provides the monthly inspection data.

ı	Performance						
	Ind	Actual	Goal	Variance	Date		
		17 Bridges	5 Bridges	12 Bridges	6/30/2007		



Initi	Owner(s)			
Chil				
Ind	Name	Actual	Goal	Date
	Total Inspected Bridges To-Date that Requires Remedial Actions	3	n/a	Mar 2007
	Total Number of Inspections on Moveable Bridges	0	n/a	Mar 2007

Effectively Manage Resources Keith Connor Ileana Portuondo

Initiatives Linked To Objective

Owner(s)

PWD Employees Hours Worked-Regular vs. Overtime

Keith Connor Ileana Portuondo

GrandParent Objectives

Parent Objectives

Measure Owner(s)

PWD Monthly Total Costs of Overtime & Regular Hours

Keith Connor Ileana Portuondo

Public Works

Total cost of overtime and regular costs for current filled budgeted positions.

Performance						
Ind	Actual	Goal	Variance	Date		
	\$3,181,756	n/a	n/a	6/30/2007		



Initi	atives Linked To Measure			Owner(s)
Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Total Costs of Regular Hours Worked	\$3,181,756	n/a	Jun 2007
	Total Monthly Cost of Overtime Hours	\$273,990	n/a	Jun 2007

PWD Monthly Total Overtime & Regular Hours

Keith Connor Ileana Portuondo

Jun 2007

Owner(s)

Monthly reports of employees' regular and overtime hours worked.

Perfo	rmance			
Ind	Actual	Goal	Variance	Date
	141,700 Hours	n/a	n/a	6/30/2007



Initi	iatives Linked To Measure			Owner(s)
Chil	d Measures Linked To Measure			
• • • • • • • • • • • • • • • • • • • •				
Ind	Name	Actual	Goal	Date
IIIG	Name	Actual	Guai	Date
	Total Number of Overtime Hours	8,774 Hours	n/a	Jun 2007

Total Number of Regular Hours 132,926 Hours n/a

Measure Owner(s)

Initiatives Linked To Measure

Ratio of Overtime Hours vs. Regular Hours

Keith Connor Ileana Portuondo

Performance			
Ind Actual	Goal	Variance	Date
15.15	n/a	n/a	6/30/2007



Child	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Regular Hours	130,767 Hours	n/a	May 2007
	Overtime Hours	7,308 Hours	n/a	May 2007

Ratio of Salary Expenditures vs. Overtime Expenditures

Keith Connor Ileana Portuondo

Perfo	ormance			
Ind	Actual	Goal	Variance	Date
	11.61	n/a	n/a	6/30/2007



Initi	atives Linked To Measure			Owner(s)
Chile	d Measures Linked To Measure			
Ind	Name	Actual	Goal	Date
	Salary Expenditures	\$3,121,903	n/a	May 2007
	Overtime Expenditure	\$244,747	n/a	May 2007

Learning	and	Growth	Perspective
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- This Perspective is empty.

Initiatives Linked To Scorecard						
Name	Project	Status	%	\$	***	Owner(s)
Installation of Illuminated Street Signs FY06-07	4/1/2007	In Progress	n/a			Milen Penland Joaquin Urrechaga
68 Capacity Intersection Improvements for FY 06-07-Sortie/Fitness Challenge (pt. 2)	4/1/2007	In Progress	n/a			Larisa Aploks Muhammed Hasan
Safety Intersection Improvements-FY06-07 Enhancements	4/1/2007	In Progress	n/a			Larisa Aploks Muhammed Hasan
Causeways Beach Renourishment Project	4/1/2007	In Progress	n/a			Mike Bauman Guillermo Paneque
Replacement of C-Pass System with SunPass-FY 06-07	4/1/2007	In Progress	n/a			Mike Bauman Guillermo Paneque
Rickenbacker and Venetian Capital Projects	4/1/2007	In Progress	n/a			Mike Bauman Guillermo Paneque
GOB Drainage Projects	6/1/2007	In Progress	n/a			Bassam Moubayed
Guardrails Installation Adjacent Waterways	4/1/2007	In Progress	n/a	n/a	n/a	Ondina Brusso Leandro Ona
RIF Funded Site Specific Projects	4/1/2007	In Progress	n/a	n/a	n/a	Ondina Brusso Leandro Ona
Sonovoid Bridges Improvements	4/1/2007	In Progress	n/a	n/a	n/a	Ondina Brusso Leandro Ona
PTP Site Specific Projects	4/1/2007	In Progress	n/a			Sandra Melean
PTP Neighborhood Improvements	4/1/2007	In Progress	n/a			Sandra Melean
Implement ADA Compliance Projects-FY 06-07	4/1/2007	In Progress	n/a			Duane Kopp Octavio Marin
Quality Neighborhood Improvement Projects (QNIP)	4/1/2007	In Progress	n/a			Duane Kopp Octavio Marin
Street Lights Retrofit & School Signals	4/1/2007	In Progress	n/a			Sandra Melean
Light Emitting Diode (LED) for all Traffic Signals	4/1/2007	In Progress	n/a	n/a	n/a	Milen Penland Joaquin Urrechaga
Installation of Mast Arm Traffic Signal Support System-FY 06-07	4/1/2007	Not Started	n/a	n/a	n/a	Milen Penland Joaquin Urrechaga
Implementation of Traffic Signal Maintenance and Construction Team-FY 06- 07	4/1/2007	In Progress	n/a		n/a	Milen Penland Joaquin Urrechaga
Improve In-House Signal Retiming Activities-FY 06-07	4/1/2007	Not Started	n/a	n/a	n/a	Milen Penland Joaquin Urrechaga
Institute Plans Advancement System (#5, Priority)	6/1/2007	Complete	100%	n/a		Thomas Marko
Expand A-Team (#7, Priority)	6/1/2007	In Progress	n/a	n/a		Thomas Marko
Simplify checklists and migrate from voluntary to involuntary use (#8, Priority)	6/1/2007	In Progress	n/a	n/a		Thomas Marko
Allow Easier Access to Plans Reviewers (#15, Priority)	4/1/2007	In Progress	n/a	n/a	n/a	Thomas Marko
Standardize Fee Collection and Payment Locations (#20)	4/1/2007	In Progress	n/a	n/a		Thomas Marko
Evaluate Ways to Improve the Platting Process (#25)		Not Started	%	n/a	n/a	Thomas Marko